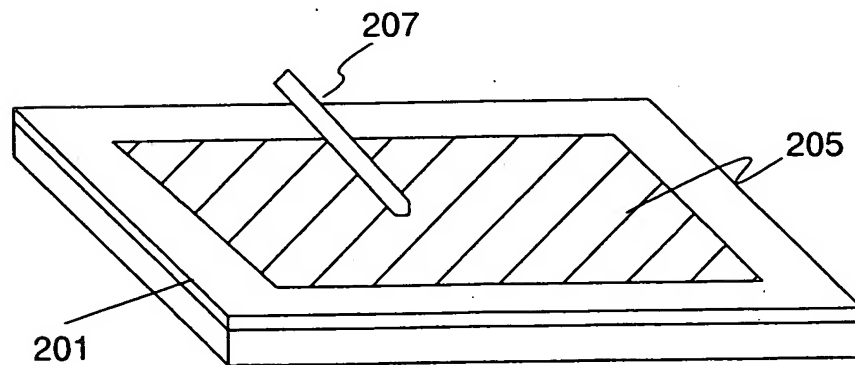


Fig. 2A

PRIOR ART



PRIOR ART

Fig. 2B

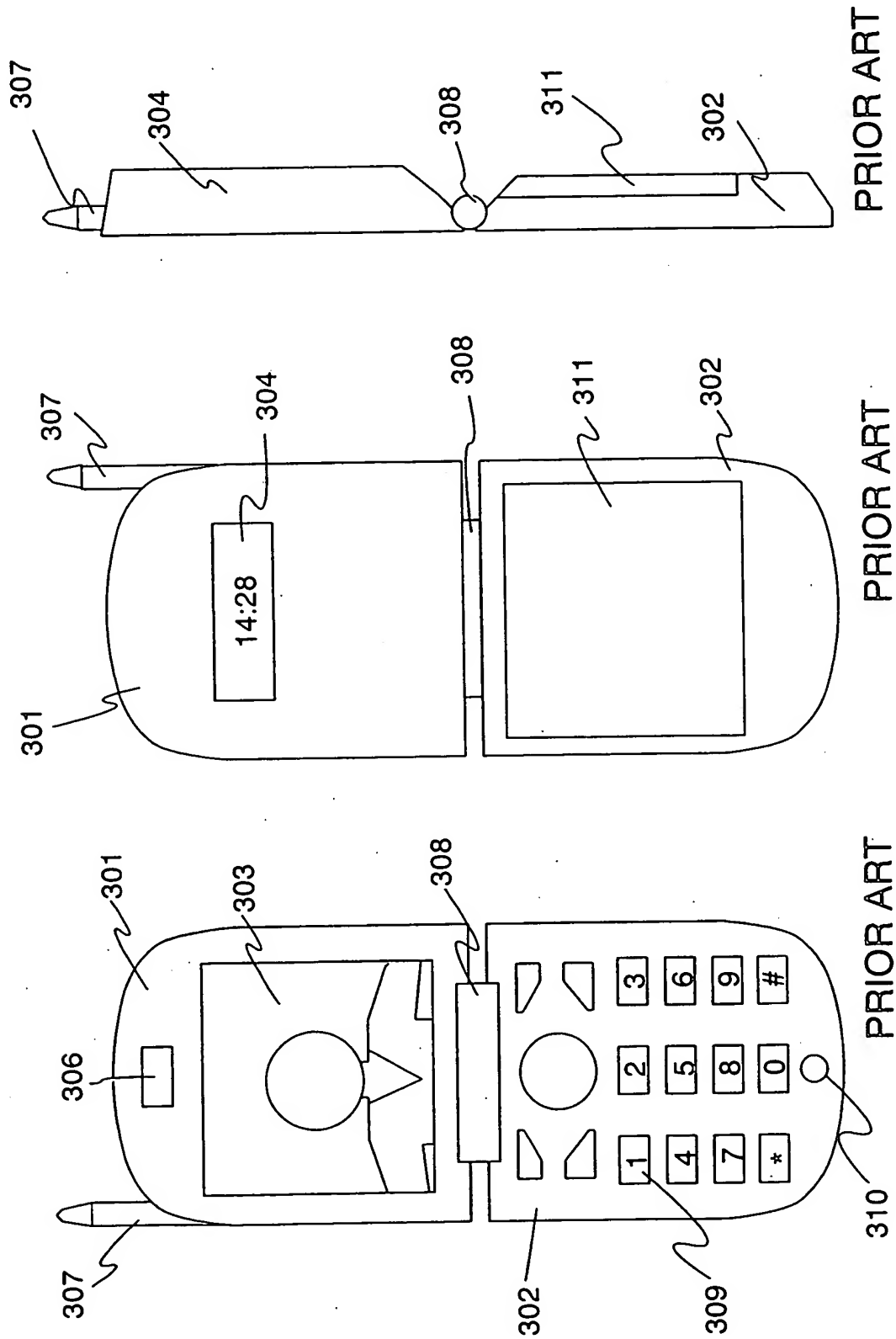


Fig. 3A

Fig. 3B

Fig. 3C

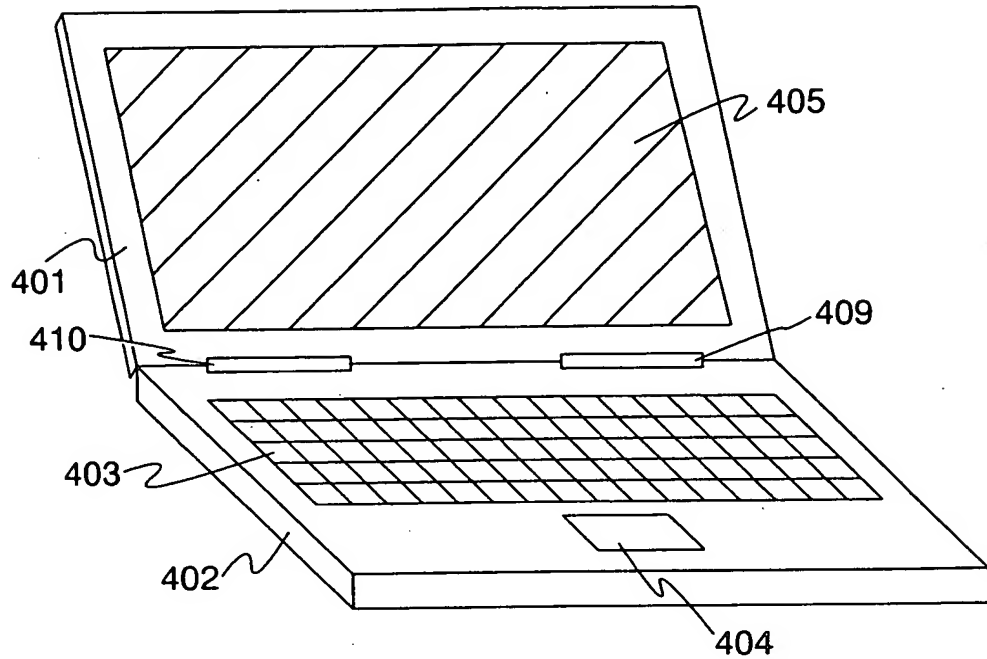


Fig. 4A

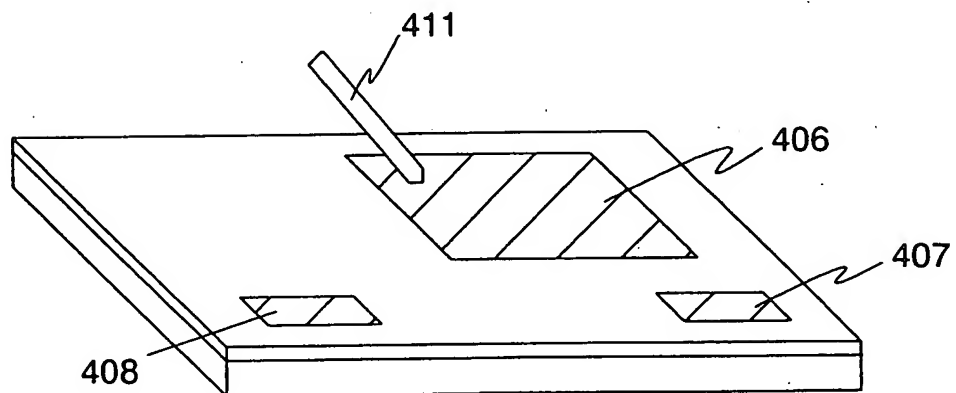


Fig. 4B

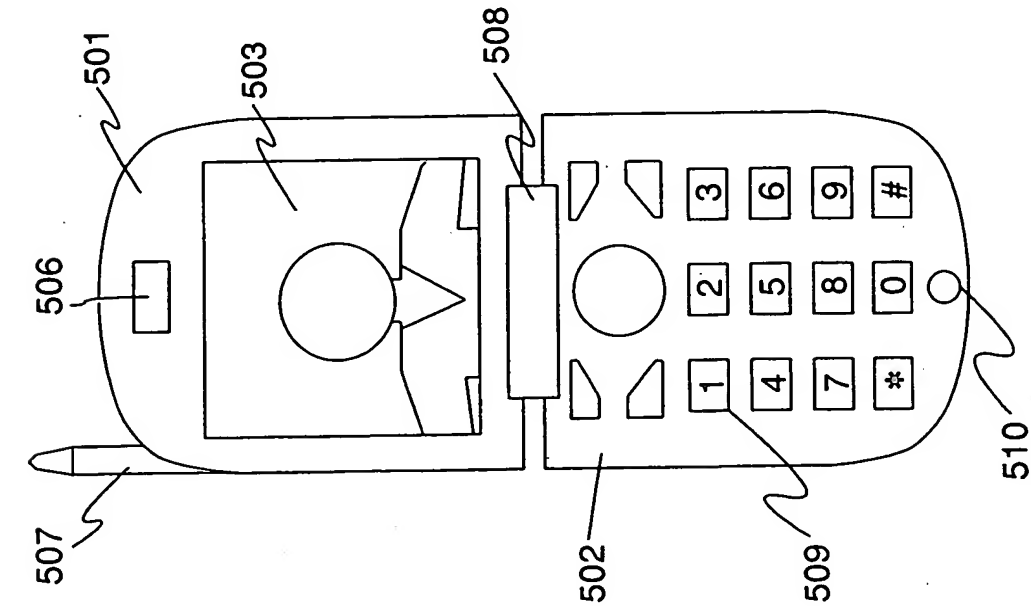


Fig. 5A

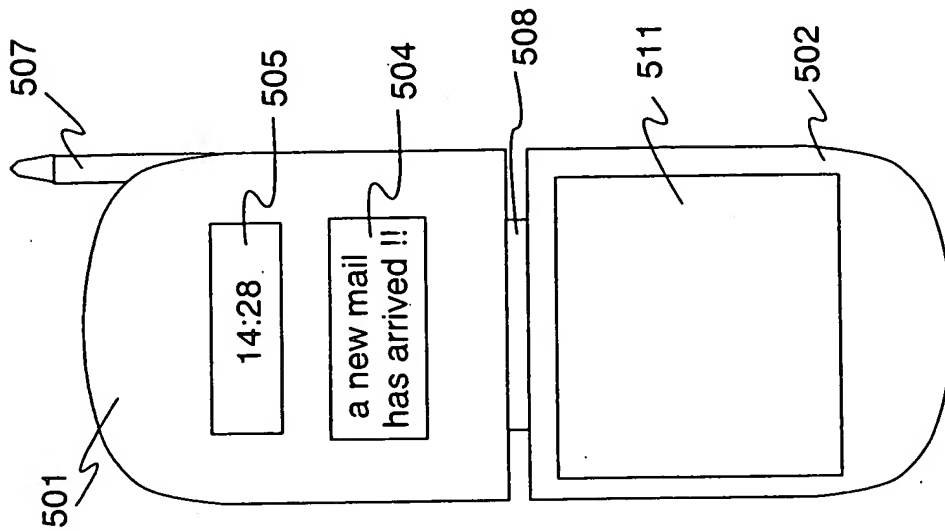


Fig. 5B

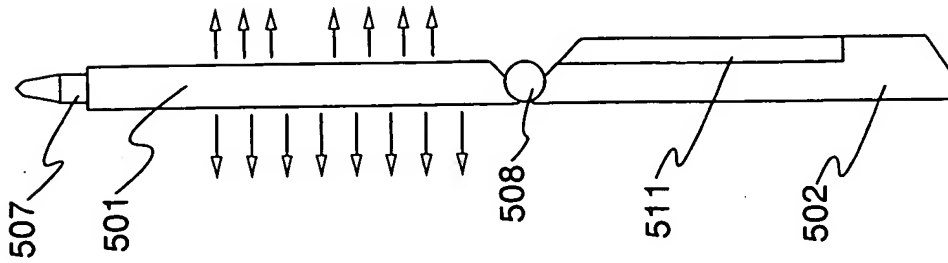


Fig. 5C

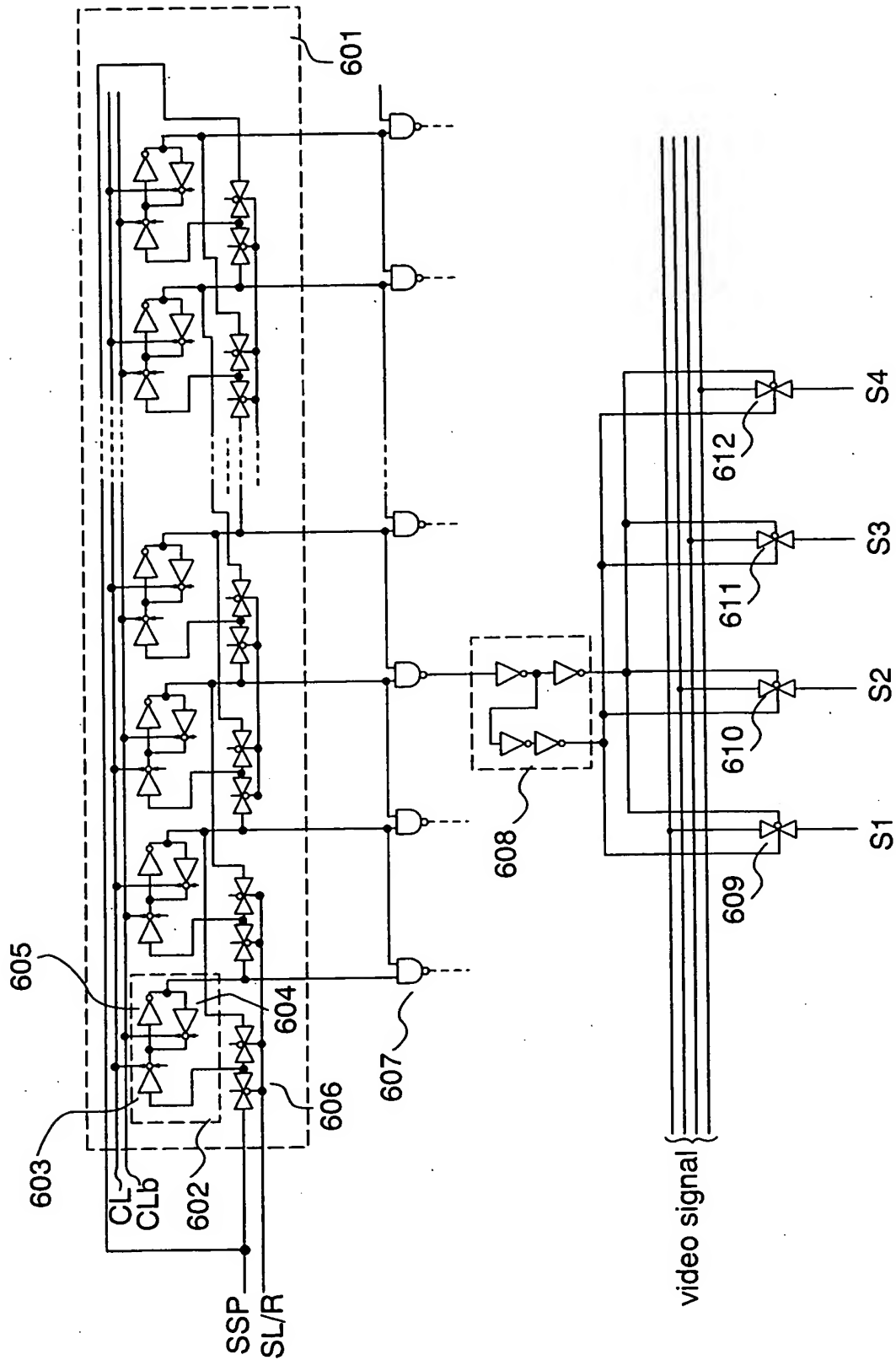


Fig. 6

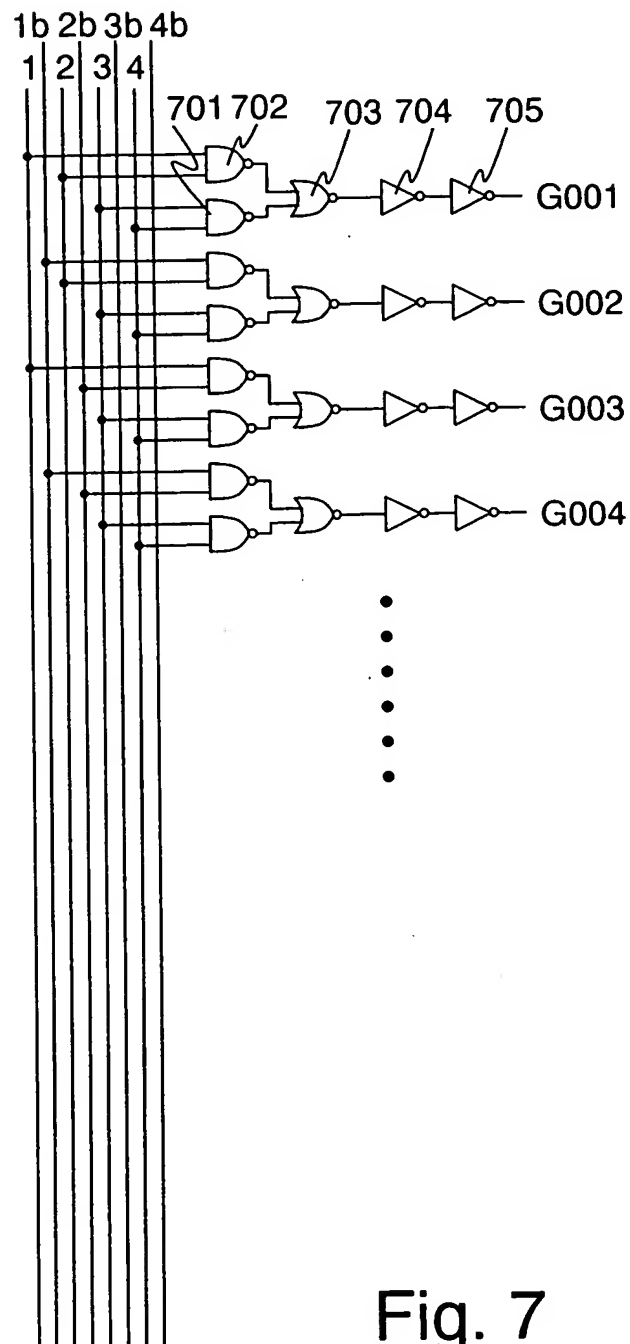
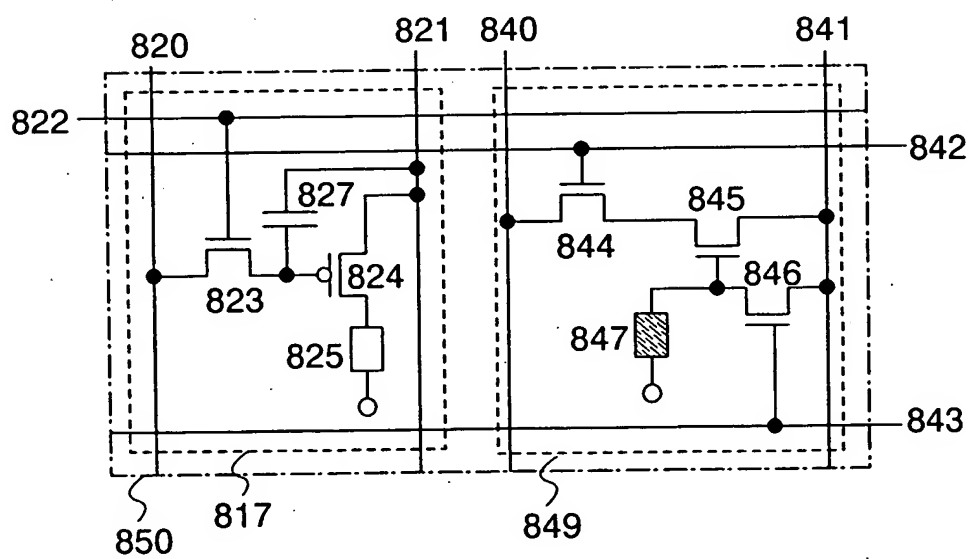


Fig. 7





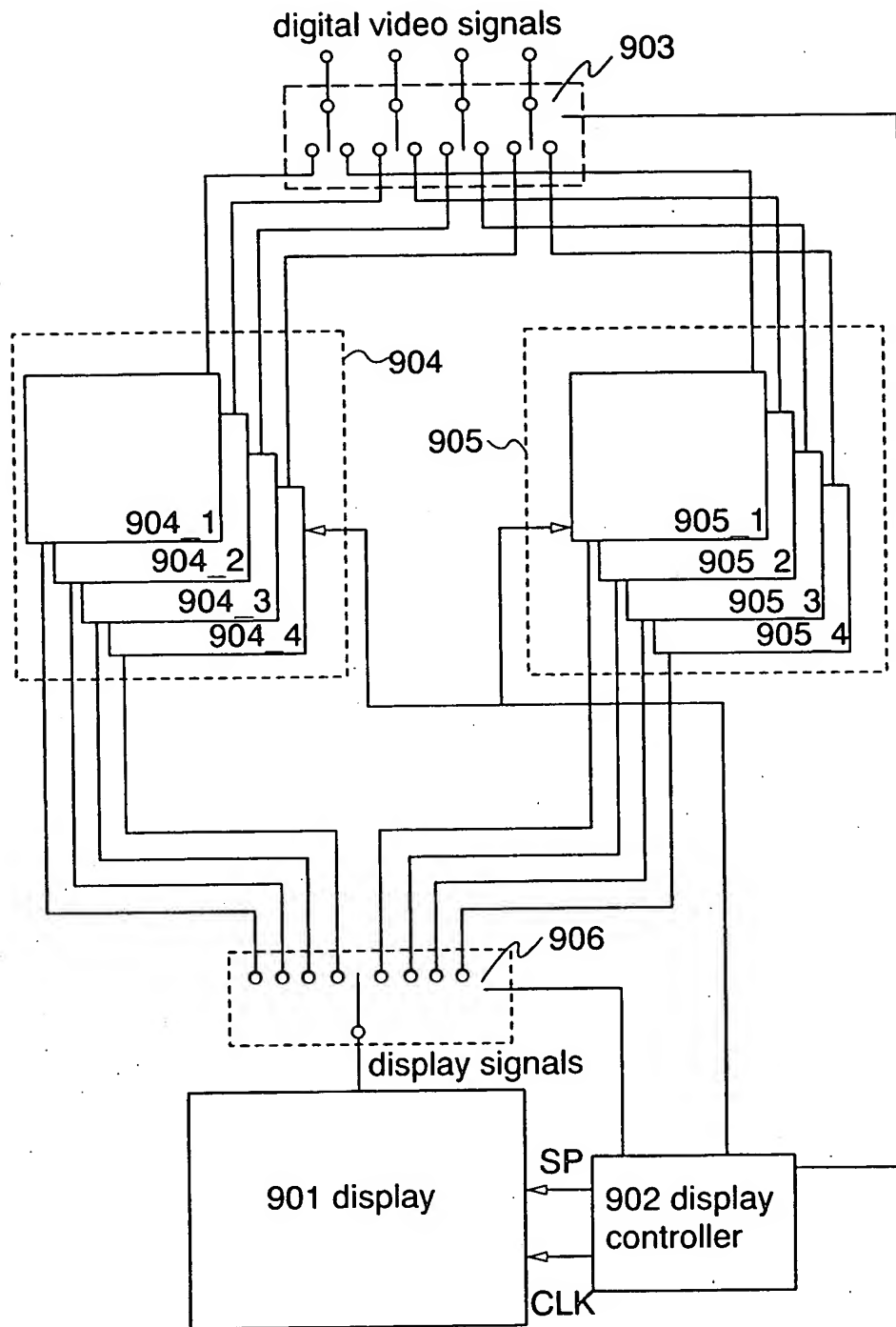
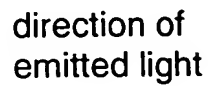
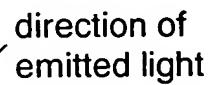


Fig. 9



direction of  
emitted light



direction of  
emitted light

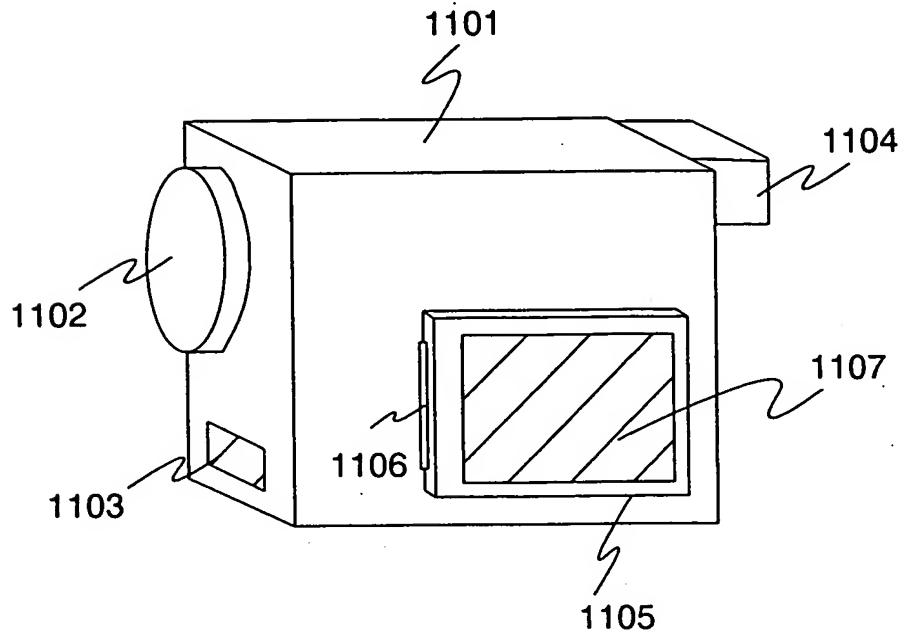


Fig. 11A

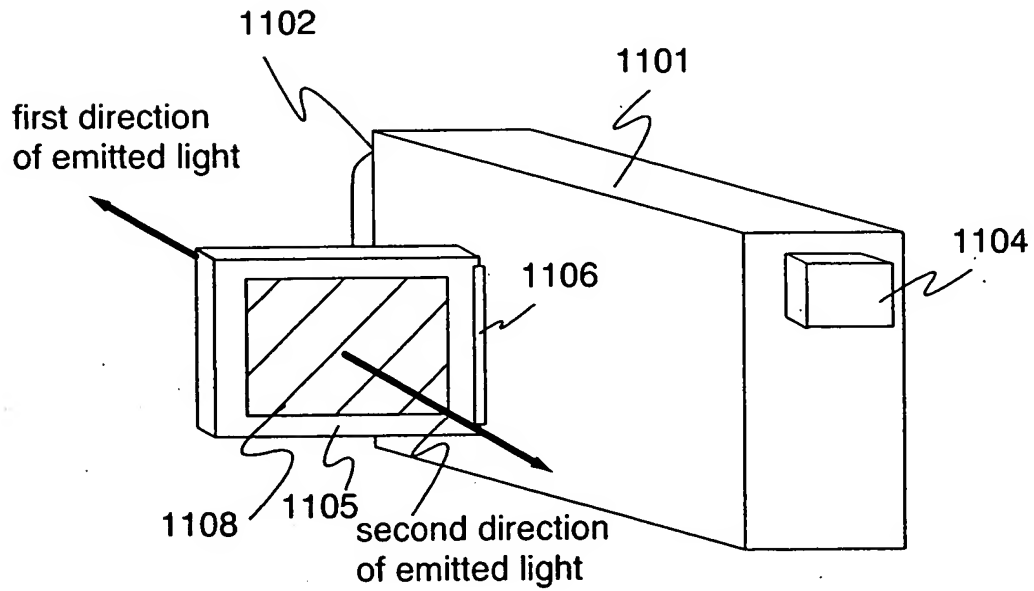


Fig. 11B

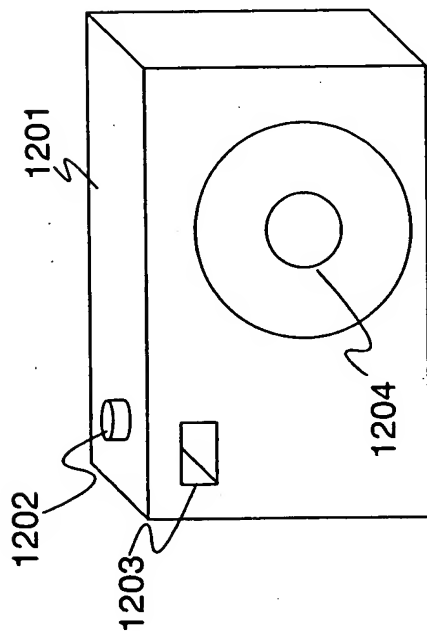


Fig. 12A

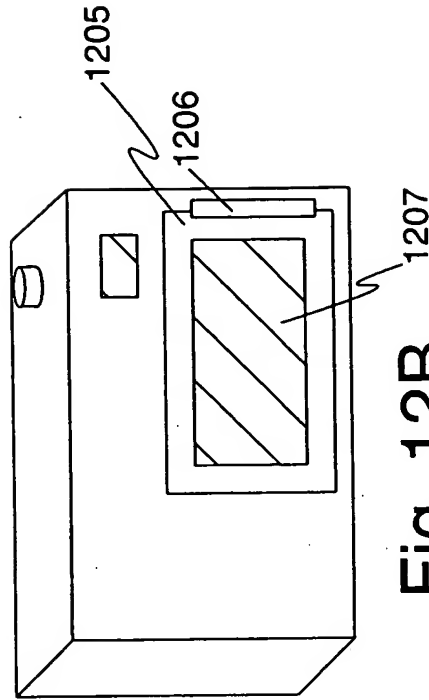


Fig. 12B

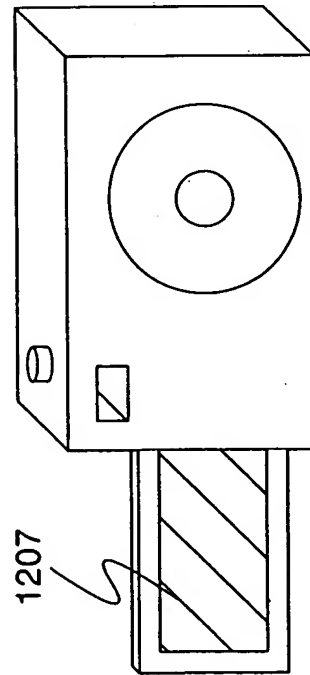


Fig. 12C

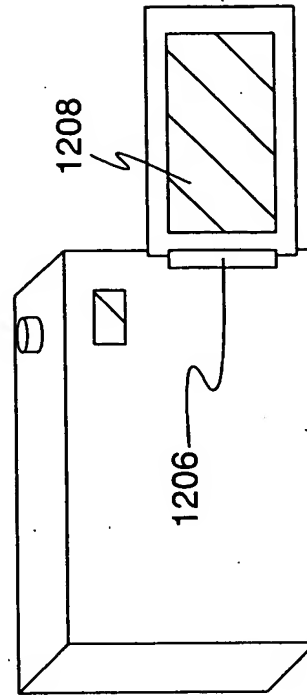
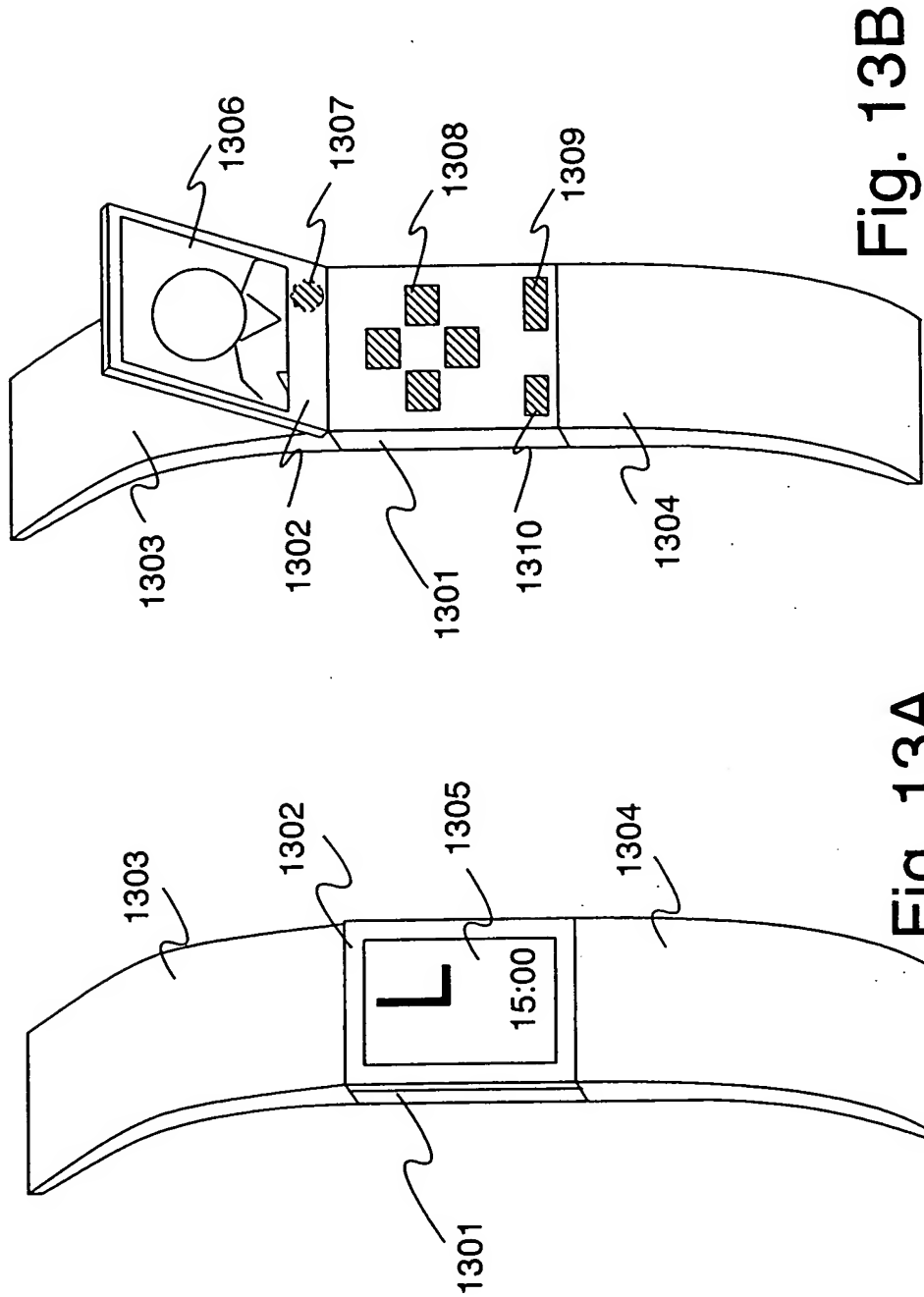


Fig. 12D



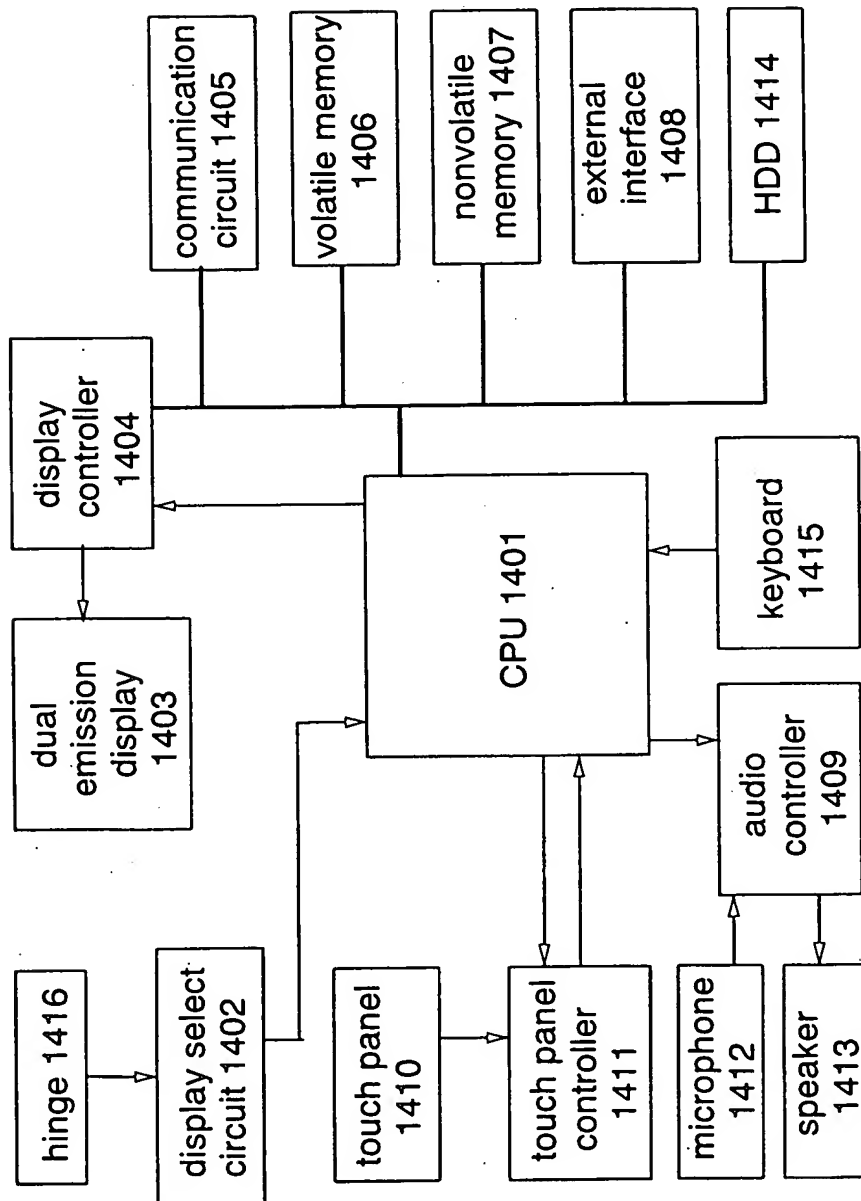


Fig. 14

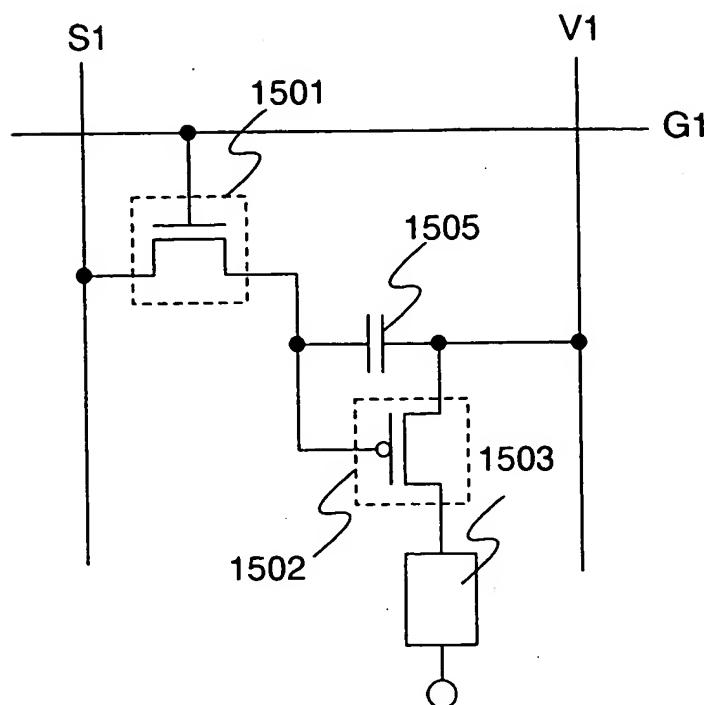


Fig. 15A

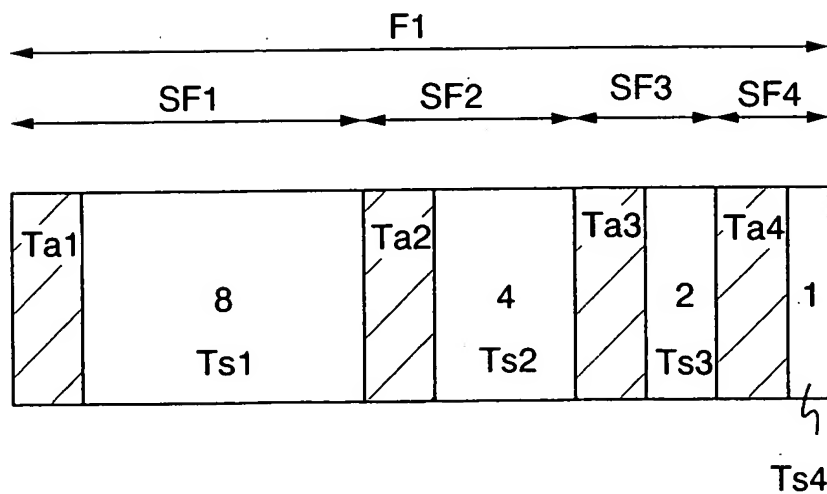


Fig. 15B

The diagram illustrates a multi-stage process flow. At the top, a horizontal timeline shows four sequential stages: SF1, SF2, SF3, and SF4. Above this timeline, a double-headed arrow labeled F1 spans the entire duration. Below the timeline, a parallelogram represents the process area, divided into four vertical sections corresponding to the stages. The first section is labeled '8' and 'Ts1' with a double-headed arrow 'Ta1' below it. The second section is labeled '4' and 'Ts2' with a double-headed arrow 'Ta2' below it. The third section is labeled '2' and 'Ts3' with a double-headed arrow 'Ta3' below it. The fourth section is labeled '1' and 'Ts4' with a double-headed arrow 'Ta4' below it. A final double-headed arrow 'Te' spans the total duration of all four sections. The labels '8', '4', '2', and '1' likely represent the number of parallel paths or units in each stage.

**Fig. 16B**



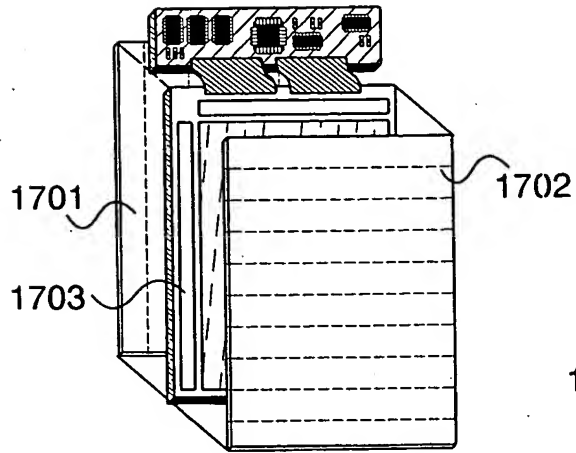


Fig. 17A

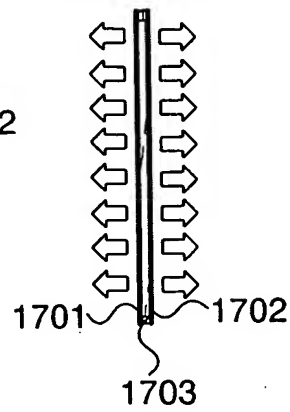


Fig. 17B

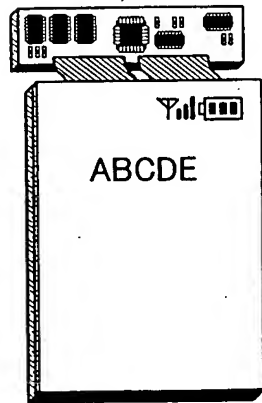


Fig. 17C

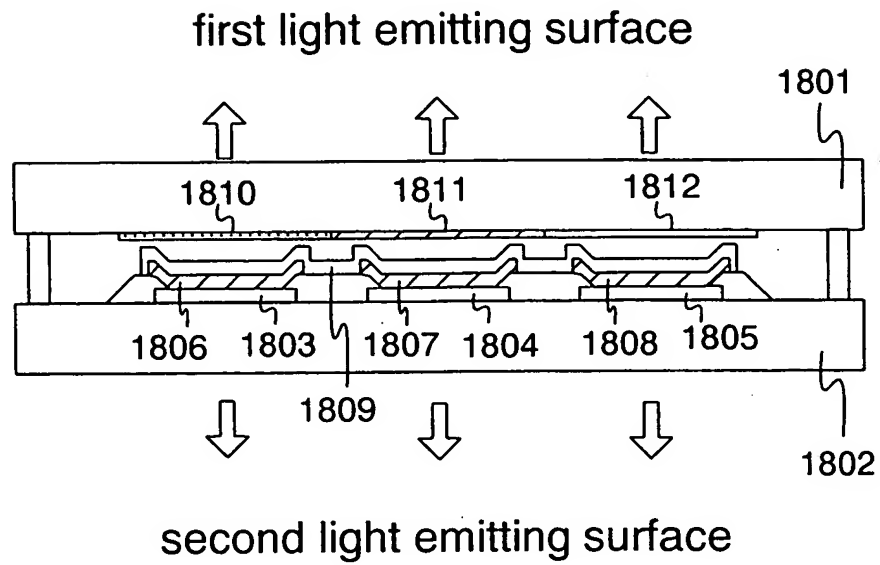


Fig. 18

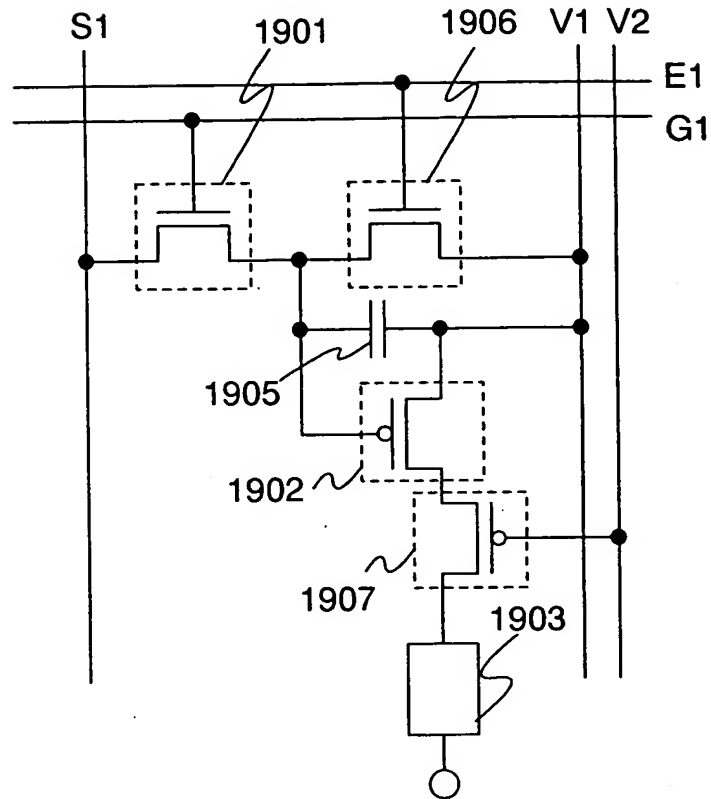


Fig. 19

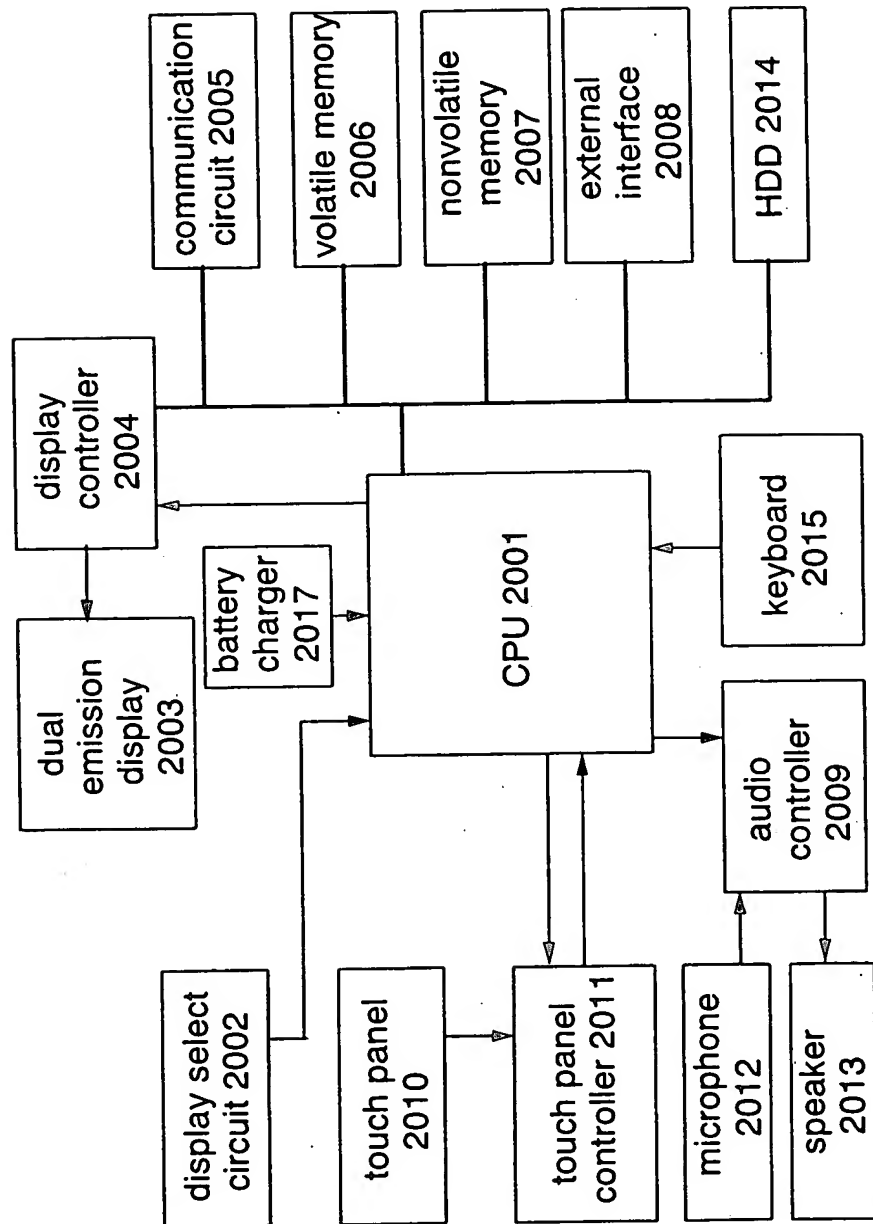


Fig. 20

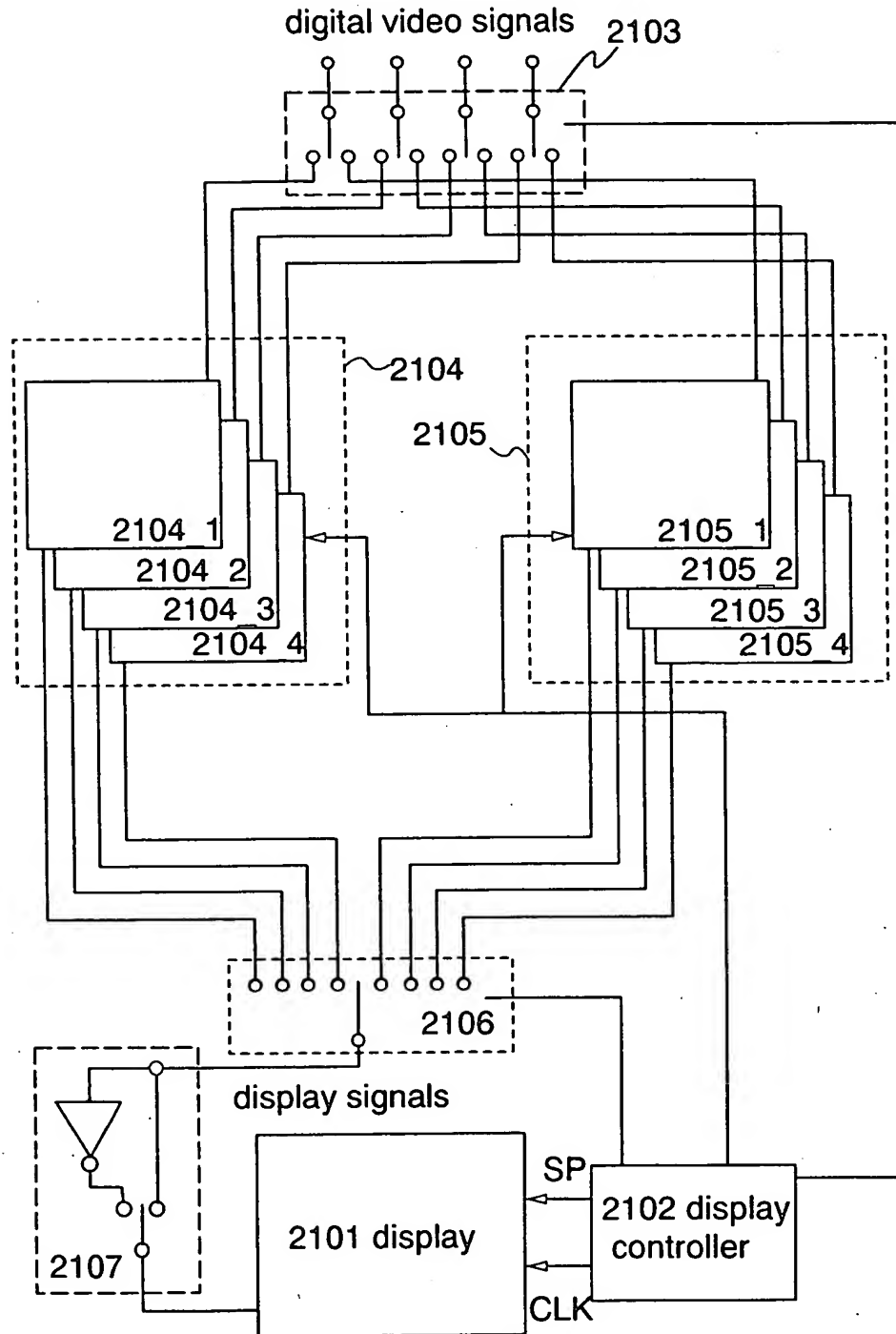


Fig. 21

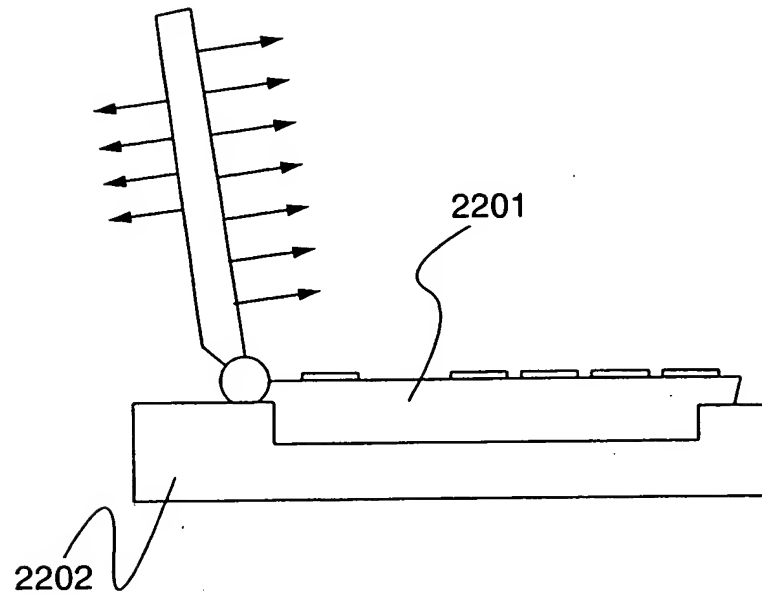


Fig. 22

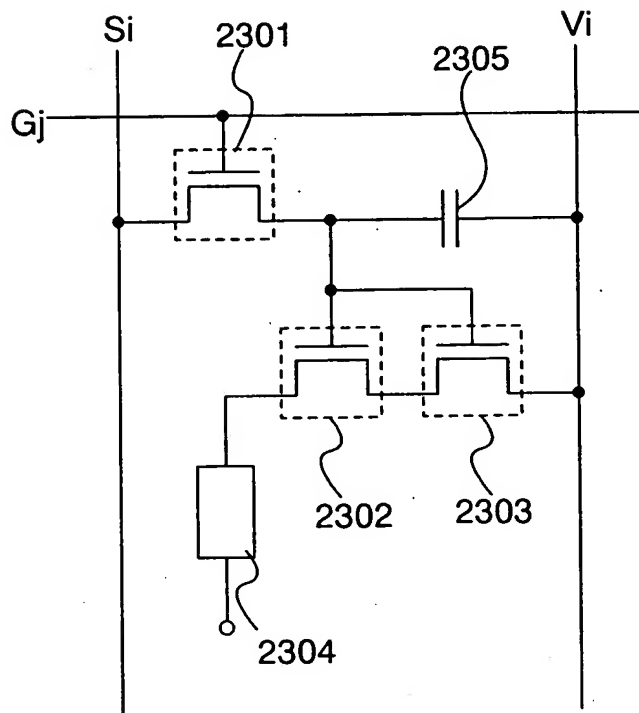


Fig. 23

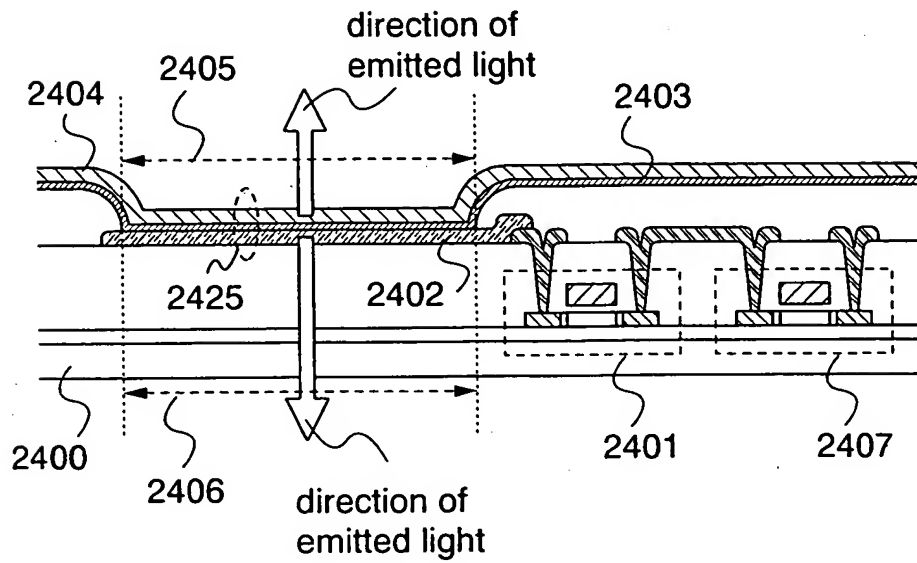


Fig. 24